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L2	5	e\$commerc\$5 same document same re\$1us\$5 and @ad < "20010927"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 18:23
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L4	2	"5956716".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 18:23
L5	12	e\$commerc\$5 same document same (past or future) and @ad < "20010927"	US-PGPUB; USPAT; EPO; JPO;	OR.	ON	2006/08/10 18:23
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L9	10	"20020188551" or "20040138966" or "20050033648" or ("6523037" or "6732161").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 18:23

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L13	613	(transactions with repositor\$4) and @ad < "20010927"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 18:23
L14	53	(transactions with document with repositor\$4) and @ad < "20010927"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/10 18:23
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1 A survey of peer-to-peer content distribution technologies

Stephanos Androutsellis-Theotokis, Diomidis Spinellis December 2004 ACM Computing Surveys (CSUR), Volume 36 Issue 4

Publisher: ACM Press

Full text available: Topdf(517.77 KB) Additional Information: full citation, abstract, references, index terms

Distributed computer architectures labeled "peer-to-peer" are designed for the sharing of computer resources (content, storage, CPU cycles) by direct exchange, rather than requiring the intermediation or support of a centralized server or authority. Peer-to-peer architectures are characterized by their ability to adapt to failures and accommodate transient populations of nodes while maintaining acceptable connectivity and performance.Content distribution is an important peer-to-peer application ...

Keywords: Content distribution, DHT, DOLR, grid computing, p2p, peer-to-peer

2 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

3 The LOCKSS peer-to-peer digital preservation system

Petros Maniatis, Mema Roussopoulos, T. J. Giuli, David S. H. Rosenthal, Mary Baker February 2005 ACM Transactions on Computer Systems (TOCS), Volume 23 Issue 1

Publisher: ACM Press

Full text available: pdf(715.30 KB) Additional Information: full citation, abstract, references, index terms

The LOCKSS project has developed and deployed in a world-wide test a peer-to-peer

system for preserving access to journals and other archival information published on the Web. It consists of a large number of independent, low-cost, persistent Web caches that cooperate to detect and repair damage to their content by voting in "opinion polls." Based on this experience, we present a design for and simulations of a novel protocol for voting in systems of this kind. It incorporates rate I ...

**Keywords**: Rate limiting, digital preservation, replicated storage

4 Customized information extraction as a basis for resource discovery

Darren R. Hardy, Michael F. Schwartz

May 1996 ACM Transactions on Computer Systems (TOCS), Volume 14 Issue 2

Publisher: ACM Press

Full text available: pdf(1.91 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>, <u>review</u>

Indexing file contents is a powerful means of helping users locate documents, software, and other types of data among large repositories. In environments that contain many different types of data, content indexing requires type-specific processing to extract information effectively. We present a model for type-specific, user-customizable information extraction, and a system implementation called Essence. This software structure allows users to associate specialized extracti ...

**Keywords**: Internet, distributed indexing, resource discovery

<sup>5</sup> OceanStore: an architecture for global-scale persistent storage

John Kubiatowicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels, Ramakrishna Gummadi, Sean Rhea, Hakim Weatherspoon, Chris Wells, Ben Zhao November 2000 ACM SIGARCH Computer Architecture News, ACM SIGOPS Operating

Systems Review, Proceedings of the ninth international conference on Architectural support for programming languages and operating systems ASPLOS-IX, Volume 28, 34 Issue 5, 5

Publisher: ACM Press

Full text available: pdf(166.53 KB)

Additional Information: full citation, abstract, references, citings, index terms

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks; monitoring also enhances performance through pro-active movement ...

6 OceanStore: an architecture for global-scale persistent storage

John Kubiatowicz, David Bindel, Yan Chen, Steven Czerwinski, Patrick Eaton, Dennis Geels, Ramakrishan Gummadi, Sean Rhea, Hakim Weatherspoon, Westley Weimer, Chris Wells, Ben Zhao

November 2000 ACM SIGPLAN Notices, Volume 35 Issue 11

Publisher: ACM Press

Full text available: pdf(1.47 MB) Additional Information: full citation, abstract, references, index terms

OceanStore is a utility infrastructure designed to span the globe and provide continuous access to persistent information. Since this infrastructure is comprised of untrusted servers, data is protected through redundancy and cryptographic techniques. To improve performance, data is allowed to be cached anywhere, anytime. Additionally, monitoring of usage patterns allows adaptation to regional outages and denial of service attacks;

monitoring also enhances performance through pro-active movement ...

7 A taxonomy of Data Grids for distributed data sharing, management, and processing



Srikumar Venugopal, Rajkumar Buyya, Kotagiri Ramamohanarao June 2006 ACM Computing Surveys (CSUR), Volume 38 Issue 1

Publisher: ACM Press

Additional Information: full citation, abstract, references, index terms Full text available: pdf(1.70 MB)

Data Grids have been adopted as the next generation platform by many scientific communities that need to share, access, transport, process, and manage large data collections distributed worldwide. They combine high-end computing technologies with high-performance networking and wide-area storage management techniques. In this article, we discuss the key concepts behind Data Grids and compare them with other data sharing and distribution paradigms such as content delivery networks, peer-to-peer n ...

Keywords: Grid computing, data-intensive applications, replica management, virtual organizations

Computing curricula 2001

September 2001 Journal on Educational Resources in Computing (JERIC)

Publisher: ACM Press

Full text available: pdf(613.63 KB)

Additional Information: full citation, references, citings, index terms (1) html(2.78 KB)

9 Data base directions: the next steps

John L. Berg

November 1976 ACM SIGMOD Record , ACM SIGMIS Database, Volume 8 , 8 Issue 4 , 2

Publisher: ACM Press

Full text available: pdf(9.95 MB) Additional Information: full citation, abstract

What information about data base technology does a manager need to make prudent decisions about using this new technology? To provide this information the National Bureau of Standards and the Association for Computing Machinery established a workshop of approximately 80 experts in five major subject areas. The five subject areas were auditing, evolving technology, government regulations, standards, and user experience. Each area prepared a report contained in these proceedings. The proceedings p ...

Keywords: DBMS, auditing, cost/benefit analysis, data base, data base management, government regulation, management objectives, privacy, security, standards, technology assessment, user experience

Peer-to-peer infrastructure: Pastiche: making backup cheap and easy

Landon P. Cox, Christopher D. Murray, Brian D. Noble

December 2002 ACM SIGOPS Operating Systems Review, Volume 36 Issue SI

Publisher: ACM Press

Full text available: pdf(1.65 MB) Additional Information: full citation, abstract, references

Backup is cumbersome and expensive. Individual users almost never back up their data, and backup is a significant cost in large organizations. This paper presents Pastiche, a simple and inexpensive backup system. Pastiche exploits excess disk capacity to perform peer-to-peer backup with no administrative costs. Each node minimizes storage overhead by selecting peers that share a significant amount of data. It is easy for common









installations to find suitable peers, and peers with high ove ...

Business-to-business interactions: issues and enabling technologies
 Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
 May 2003 The VLDB Journal — The International Journal on Very Large Data Bases,

Volume 12 Issue 1 **Publisher:** Springer-Verlag New York, Inc.

Full text available: pdf(558.34 KB) Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

**Keywords**: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

12 <u>Decentralized storage systems: Farsite: federated, available, and reliable storage for</u>



an incompletely trusted environment

Atul Adya, William J. Bolosky, Miguel Castro, Gerald Cermak, Ronnie Chaiken, John R. Douceur, Jon Howell, Jacob R. Lorch, Marvin Theimer, Roger P. Wattenhofer December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue SI

Publisher: ACM Press

Full text available: pdf(1.87 MB) Additional Information: full citation, abstract, references

Farsite is a secure, scalable file system that logically functions as a centralized file server but is physically distributed among a set of untrusted computers. Farsite provides file availability and reliability through randomized replicated storage; it ensures the secrecy of file contents with cryptographic techniques; it maintains the integrity of file and directory data with a Byzantine-fault-tolerant protocol; it is designed to be scalable by using a distributed hint mechanism and delegatio ...

13 Rethinking the design of the Internet: the end-to-end arguments vs. the brave new



world

Marjory S. Blumenthal, David D. Clark

August 2001 ACM Transactions on Internet Technology (TOIT), Volume 1 Issue 1

Publisher: ACM Press

Full text available: pdf(176.33 KB)

Additional Information: full citation, abstract, references, citings, index terms

This article looks at the Internet and the changing set of requirements for the Internet as it becomes more commercial, more oriented toward the consumer, and used for a wider set of purposes. We discuss a set of principles that have guided the design of the Internet, called the end-to-end arguments, and we conclude that there is a risk that the range of new requirements now emerging could have the consequence of compromising the Internet's original design principles. Were ...

Keywords: ISP, Internet, end-to-end argument

14 PocketLens: Toward a personal recommender system

Bradley N. Miller, Joseph A. Konstan, John Riedl

July 2004 ACM Transactions on Information Systems (TOIS), Volume 22 Issue 3

Publisher: ACM Press

Full text available: R pdf(1.10 MB) Additional Information: full citation, abstract, references, index terms

Recommender systems using collaborative filtering are a popular technique for reducing information overload and finding products to purchase. One limitation of current recommenders is that they are not portable. They can only run on large computers connected to the Internet. A second limitation is that they require the user to trust the owner of the recommender with personal preference data. Personal recommenders hold the promise of delivering high quality recommendations on palmtop computers, e ...

Keywords: Collaborative Filtering, Peer-to-Peer Networking, Privacy, Recommender **Systems** 

15 File and storage systems: Preserving peer replicas by rate-limited sampled voting

Petros Maniatis, David S. H. Rosenthal, Mema Roussopoulos, Mary Baker, TJ Giuli, Yanto Muliadi

October 2003 Proceedings of the nineteenth ACM symposium on Operating systems principles

Publisher: ACM Press

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> Full text available: pdf(336.27 KB)

The LOCKSS project has developed and deployed in a world-wide test a peer-to-peer system for preserving access to journals and other archival information published on the Web. It consists of a large number of independent, low-cost, persistent web caches that cooperate to detect and repair damage to their content by voting in "opinion polls." Based on this experience, we present a design for and simulations of a novel protocol for voting in systems of this kind. It incorporates rate limitation an ...

**Keywords**: digital preservation, rate limiting, replicated storage

<sup>16</sup> Authoring for comprehension: From the writable web to global editability

Angelo Di Iorio, Fabio Vitali

September 2005 Proceedings of the sixteenth ACM conference on Hypertext and hypermedia HYPERTEXT '05

Publisher: ACM Press

Full text available: pdf(695.53 KB) Additional Information: full citation, abstract, references, index terms

The technical and competence requirements for writing content on the web is still one of the major factors that widens the gap between authors and readers. Although tools that support an easy approach to web writing, such as blogs and wikis, are becoming increasingly important and mainstream, they still lack in terms of layout and typographical sophistication, and, most importantly, only allow local editing (on the pages that are stored by the application itself). In this paper we re-propose an ...

**Keywords**: collaboration, customization, data collection, global editability, web authoring

17 UFO: a personal global file system based on user-level extensions to the operating



Albert D. Alexandrov, Maximilian Ibel, Klaus E. Schauser, Chris J. Scheiman August 1998 ACM Transactions on Computer Systems (TOCS), Volume 16 Issue 3

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(251.25 KB) terms, review





In this article we show how to extend a wide range of functionality of standard operation systems completely at the user level. Our approach works by intercepting selected system calls at the user level, using tracing facilities such as the /proc file system provided by many Unix operating systems. The behavior of some intercepted system calls is then modified to implement new functionality. This approach does not require any relinking or recompilation of existing applications. In fact, the ...

**Keywords**: file caching, global name space, proc file system, user-level operating system extensions

18 IS '97: model curriculum and guidelines for undergraduate degree programs in

information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker

December 1996 ACM SIGMIS Database, Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97, Volume 28 Issue 1

Publisher: ACM Press

Full text available: pdf(7.24 MB) Additional Information: full citation, citings

19 An embedded domain-specific language for type-safe server-side web scripting



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Peter Thiemann
February 2005 ACM Transactions on Internet Technology (TOIT), Volume 5 Issue 1

Publisher: ACM Press

Full text available: pdf(336.60 KB) Additional Information: full citation, abstract, references, index terms

WASH/CGI is an embedded domain-specific language for server-side Web scripting. Due to its reliance on the strongly typed, purely functional programming language Haskell as a host language, it is highly flexible and---at the same time---it provides extensive guarantees due to its pervasive use of type information.WASH/CGI can be structured into a number of sublanguages addressing different aspects of the application. The *document sublanguage* provides tools for the generation of parameteri ...

**Keywords**: Interactive Web services, Web programming

<sup>20</sup> A survey and analysis of Electronic Healthcare Record standards

Marco Eichelberg, Thomas Aden, Jörg Riesmeier, Asuman Dogac, Gokce B. Laleci December 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 4

Publisher: ACM Press

Full text available: pdf(844.11 KB) Additional Information: full citation, abstract, references, index terms

Medical information systems today store clinical information about patients in all kinds of proprietary formats. To address the resulting interoperability problems, several Electronic Healthcare Record standards that structure the clinical content for the purpose of exchange are currently under development. In this article, we present a survey of the most relevant Electronic Healthcare Record standards, examine the level of interoperability they provide, and assess their functionality in terms o ...

Keywords: Electronic Healthcare Record standards, eHealth, interoperability

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21 Capturing, structuring, and representing ubiquitous audio

Debby Hindus, Chris Schmandt, Chris Horner

October 1993 ACM Transactions on Information Systems (TOIS), Volume 11 Issue 4

Publisher: ACM Press

Full text available: pdf(1.78 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Although talking is an integral part of collaboration, there has been little computer support for acquiring and accessing the contents of conversations. Our approach has focused on ubiquitous audio, or the unobtrusive capture of speech interactions in everyday work environments. Speech recognition technology cannot yet transcribe fluent conversational speech, so the words themselves are not available for organizing the captured interactions. Instead, the structure of an int ...

**Keywords**: audio interactions, collaborative work, multimedia workstation software, semi-structured data, software telephony, stored speech, ubiquitous computing

22 The evolution of Coda



M. Satyanarayanan

May 2002 ACM Transactions on Computer Systems (TOCS), Volume 20 Issue 2

Publisher: ACM Press

Full text available: pdf(441.35 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Failure-resilient, scalable, and secure read-write access to shared information by mobile and static users over wireless and wired networks is a fundamental computing challenge. In this article, we describe how the Coda file system has evolved to meet this challenge through the development of mechanisms for server replication, disconnected operation, adaptive use of weak connectivity, isolation-only transactions, translucent caching, and opportunistic exploitation of hardware surrogates. For eac ...

**Keywords**: Adaptation, Linux, UNIX, Windows, caching, conflict resolution, continuous data access, data staging, disaster recovery, disconnected operation, failure, high availability, hoarding, intermittent networks, isolation-only transactions, low-bandwidth networks, mobile computing, optimistic replica control, server replication, translucent cache management, weakly connected operation

# 23 Federated database systems for managing <u>distributed</u>, heterogeneous, and



<u>autonomous databases</u>

Amit P. Sheth, James A. Larson

September 1990 ACM Computing Surveys (CSUR), Volume 22 Issue 3

Publisher: ACM Press

Full text available: pdf(5.02 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

A federated database system (FDBS) is a collection of cooperating database systems that are autonomous and possibly heterogeneous. In this paper, we define a reference architecture for distributed database management systems from system and schema viewpoints and show how various FDBS architectures can be developed. We then define a methodology for developing one of the popular architectures of an FDBS. Finally, we discuss critical issues related to developing and operating an FDBS.

24 A framework for constructing features and models for intrusion detection systems



Wenke Lee, Salvatore J. Stolfo

November 2000 ACM Transactions on Information and System Security (TISSEC), Volume 3 Issue 4

Publisher: ACM Press

Full text available: pdf(187.03 KB)

Additional Information: full citation, abstract, references, citings, index terms, review

Intrusion detection (ID) is an important component of infrastructure protection mechanisms. Intrusion detection systems (IDSs) need to be accurate, adaptive, and extensible. Given these requirements and the complexities of today's network environments, we need a more systematic and automated IDS development process rather that the pure knowledge encoding and engineering approaches. This article describes a novel framework, MADAM ID, for Mining Audit Data for Automated Models for Instrusion ...

**Keywords**: data mining, feature construction, intrusion detection

25 Pen computing: a technology overview and a vision



André Meyer

July 1995 ACM SIGCHI Bulletin, Volume 27 Issue 3

Publisher: ACM Press

Full text available: 📆 pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

<sup>26</sup> Columns: Risks to the public in computers and related systems



Peter G. Neumann

January 2001 ACM SIGSOFT Software Engineering Notes, Volume 26 Issue 1

Publisher: ACM Press

Full text available: pdf(3.24 MB)

Additional Information: full citation



How valuable is external link evidence when searching enterprise Webs?

David Hawking, Francis Crimmins, Nick Craswell, Trystan Upstill



Publisher: Australian Computer Society, Inc.

Full text available: pdf(204.35 KB) Additional Information: full citation, abstract, references, citings

Link information, especially anchor text, is known to be very useful for effective ranking of web pages, particularly in response to navigational queries. We investigated whether enterprise webs contain sufficient internal link information to adequately answer queries derived from the enterprise's site map or, alternatively, whether adding link evidence from the external Web can boost search effectiveness. Using 1266 navigational queries derived from Stanford University's A-Z site index, we foun ...

**Keywords**: enterprise search, hyperlink methods, search quality evaluation

28 HyperNews: a MEDIA application for the commercialization of an electronic

newspaper

Jean-Henry Morin, Dimitri Konstantas

February 1998 Proceedings of the 1998 ACM symposium on Applied Computing

Publisher: ACM Press

Full text available: pdf(2.74 MB)

Additional Information: full citation, references, index terms

**Keywords**: agents, copyright protection, electronic publishing

29 ObjectGlobe: Ubiquitous query processing on the Internet

R. Braumandl, M. Keidl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam, K. Stocker August 2001 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 10 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(251.44 KB) Additional Information: full citation, abstract, citings, index terms

We present the design of ObjectGlobe, a distributed and open query processor for Internet data sources. Today, data is published on the Internet via Web servers which have, if at all, very localized query processing capabilities. The goal of the ObjectGlobe project is to establish an open marketplace in which data and query processing capabilities can be distributed and used by any kind of Internet application. Furthermore, ObjectGlobe integrates cycle providers (i.e., machi ...

**Keywords**: Cycle-, function- and data provider, Distributed query processing, Open systems, Privacy, Quality of service, Query optimization, Security

30 4.2BSD and 4.3BSD as examples of the UNIX system

John S. Quarterman, Abraham Silberschatz, James L. Peterson
December 1985 ACM Computing Surveys (CSUR), Volume 17 Issue 4

Publisher: ACM Press

Full text available: 7 pdf(4.07 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>, <u>review</u>

This paper presents an in-depth examination of the 4.2 Berkeley Software Distribution, Virtual VAX-11 Version (4.2BSD), which is a version of the UNIX Time-Sharing System. There are notes throughout on 4.3BSD, the forthcoming system from the University of

California at Berkeley. We trace the historical development of the UNIX system from its conception in 1969 until today, and describe the design principles that have guided this development. We then present the internal data structures and ...

# 31 <u>Distributed form management</u>



Heikki Hämmäinen, Eero Eloranta, Jari Alasuvanto

January 1990 ACM Transactions on Information Systems (TOIS), Volume 8 Issue 1

Publisher: ACM Press

Full text available: pdf(2.24 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u>

An open architecture for distributed form management is described. The model employs object-orientation in describing organizational units as well as individual users as entities with uniform external interfaces. Each entity is represented by an autonomous user agent which operates on local and migrating forms. The form concept encapsulates data, layout, and rules into a unified object which is the basic unit of presentation, processing, storage, and commun ...

# 32 Reference model for DBMS standardization



March 1986 ACM SIGMOD Record, Volume 15 Issue 1

**Publisher: ACM Press** 

Full text available: pdf(2.62 MB) Additional Information: full citation, abstract, citings, index terms

This report proposes a Reference Model (RM) for database management system (DBMS) standardization. A Reference Model is a conceptual framework whose purpose is to divide standardization work into manageable pieces and to show at a general level how these pieces are related with each other. The proposed RM comprises a Data Mapping Control System (DMCS) that retrieves and stores application data, application schemas, and data dictionary schemas. This DMCS is bounded by two interfaces: the Data Lan ...

# 33 Internet security standards: past, present, and future



Stephen Kent

June 1994 StandardView, Volume 2 Issue 2

Publisher: ACM Press

Full text available: pdf(1.14 MB) Additional Information: full citation, references, citings, index terms

34 Risks to the public: Risks to the public



Peter G. Neumann

March 2006 ACM SIGSOFT Software Engineering Notes, Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf(144.71 KB) Additional Information: full citation, abstract, index terms

Edited by Peter G. Neumann (Risks Forum Moderator and Chairman of the ACM Committee on Computers and Public Policy), plus personal contributions by others, as indicated. Opinions expressed are individual rather than organizational, and all of the usual disclaimers apply. We address problems relating to software, hardware, people, and other circumstances relating to computer systems. To economize on space, we include pointers to items in the online Risks Forum: (R i j) denotes RISKS vol i number ...

35 Workshop on compositional software architectures: workshop report



May 1998 ACM SIGSOFT Software Engineering Notes, Volume 23 Issue 3

Publisher: ACM Press

Full text available: pdf(2.91 MB) Additional Information: full citation, index terms

# 36 Serverless network file systems



ACM symposium on Operating systems principles SOSP '95, Volume 29

Issue 5

Publisher: ACM Press

Full text available: pdf(2.48 MB) Additional Information: full citation, references, citings, index terms

# 37 Applications and architecture: SHOCK: communicating with computational messages

and automatic private profiles

Rajan M. Lukose, Eytan Adar, Joshua R. Tyler, Caesar Sengupta

May 2003 Proceedings of the 12th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(693.99 KB) Additional Information: full citation, abstract, references, index terms

A computationally enhanced message contains some embedded programmatic components that are interpreted and executed automatically upon receipt. Unlike ordinary text email or instant messages, they make possible a number of useful applications. In this paper, we describe a general and flexible messaging system called SHOCK that extends the functionality of prior computational email systems by allowing XML-encoded SHOCK messages to interact with an automatically created profile of a user. These pr ...

**Keywords**: collaborative systems, networking and distributed web applications, privacy and preferences

# 38 Cluster-based scalable network services



Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier
October 1997 ACM SIGOPS Operating Systems Review, Proceedings of the sixteenth
ACM symposium on Operating systems principles SOSP '97, Volume 31 Issue

Publisher: ACM Press

Full text available: 🔁 pdf(2.42 MB) Additional Information: full citation, references, citings, index terms

# 39 <u>Distributed software engineering</u>

Jeff Kramer

May 1994 Proceedings of the 16th international conference on Software engineering

Publisher: IEEE Computer Society Press

Full text available: pdf(1.23 MB) Additional Information: full citation, references, citings

# 40 Risks to the public in computers and related systems



Peter G. Neumann

January 1987 ACM SIGSOFT Software Engineering Notes, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(1.91 MB) Additional Information: full citation, abstract

The RISKS Forum in *Software Engineering Notes* does not limit itself just to software problems (let alone software engineering) because the risks we discuss don't either. Thus the topic demands a broad perspective.

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41 Nondeterministic Queries in a Relational Grid Information Service

window

Peter A. Dinda, Dong Lu

November 2003 Proceedings of the 2003 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society

Full text available: pdf(398.17 KB) Additional Information: full citation, abstract

A Grid Information Service (GIS) stores information about the resources of a distributed computing environment and answers questions about it. We are developing RGIS, a GIS system based on the relational data model. RGIS users can write SQL queries that search for complex compositions of resources that meet collective requirements. Executing these queries can be very expensive, however. In response, we introduce the nondeterministic query, an extension to the SELECT statement, which allows the u ...

42 Sifting out the <u>mud: low level C++ code reuse</u>

Bjorn De Sutter, Bruno De Bus, Koen De Bosschere

November 2002 ACM SIGPLAN Notices, Proceedings of the 17th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '02, Volume 37 Issue 11

Publisher: ACM Press

Full text available: pdf(1.35 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

More and more computers are being incorporated in devices where the available amount of memory is limited. This contrasts with the increasing need for additional functionality and the need for rapid application development. While object-oriented programming languages, providing mechanisms such as inheritance and templates, allow fast development of complex applications, they have a detrimental effect on program size. This paper introduces new techniques to reuse the code of whole procedures at t ...

**Keywords**: code compaction, code size reduction

43 Active Proxy-G: optimizing the query execution process in the grid

Henrique Andrade, Tahsin Kurc, Alan Sussman, Joel Saltz

November 2002 Proceedings of the 2002 ACM/IEEE conference on Supercomputing

Publisher: IEEE Computer Society Press

Full text available: pdf(247.81 KB) Additional Information: full citation, abstract, references, index terms

The Grid environment facilitates collaborative work and allows many users to query and process data over geographically dispersed data repositories. Over the past several years, there has been a growing interest in developing applications that interactively analyze datasets, potentially in a collaborative setting. We describe the Active Proxy-G service that is able to cache query results, use those results for answering new incoming queries, generate subqueries for the parts of a query that cann ...

44 Session 9A: applications in commerce: IntelliShopper: a proactive, personal, private shopping assistant



Filippo Menczer, W. Nick Street, Narayan Vishwakarma, Alvaro E. Monge, Markus Jakobsson July 2002 Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 3

Publisher: ACM Press

Full text available: Topological pdf(383.25 KB) Additional Information: full citation, abstract, references, index terms

The IntelliShopper is a shopping assistant designed to empower consumers. It is a personal assistant in that it observes the users while shopping and learns their preferences with respect to various features that characterize shopping items. It is proactive in that it remembers the users' requests and autonomously monitors vendor sites for new items that might match the users' needs and preferences. Finally, it protects users' privacy by means of pseudonymity, IP anony\-mizing, and trusted filte ...

Keywords: learning, monitoring, personalization, privacy, pro-activity, shopping

45 Report on the seventh ACM SIGOPS European workshop: systems support for





worldwide applications

Andrew S. Tanenbaum

January 1997 ACM SIGOPS Operating Systems Review, Volume 31 Issue 1

Publisher: ACM Press

Full text available: pdf(923.32 KB) Additional Information: full citation, index terms

46 Centaurus: an infrastructure for service management in ubiquitous computing environments



Lalana Kagal, Vladimir Korolev, Sasikanth Avancha, Anupam Joshi, Tim Finin, Yelena Yesha November 2002 Wireless Networks, Volume 8 Issue 6

Publisher: Kluwer Academic Publishers

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(553.67 KB)

In the near future, we will see dramatic changes in computing and networking hardware. A large number of devices (e.g., phones, PDAs, even small household appliances) will become computationally enabled. Micro/nano sensors will be widely embedded in most engineered artifacts, from the clothes we wear to the roads we drive on. All of these devices will be (wirelessly) networked using Bluetooth, IEEE 802.15 or IEEE 802.11 for short range connectivity creating pervasive environments. In this age wh ...

Keywords: mobile computing, pervasive computing, service management, ubiquitous computing

47 Good news and bad news on the intellectual property front



Pamela Samuelson

March 1999 Communications of the ACM, Volume 42 Issue 3

Publisher: ACM Press

Full text available: pdf(132.09 KB) (30.37 KB) html

Additional Information: full citation, citings, index terms, review

48 <u>Digest of proceedings seventh IEEE workshop on hot topics in operating systems</u>



March 29-30 1999, Rio Rico, AZ M. Satyanarayanan

October 1999 ACM SIGOPS Operating Systems Review, Volume 33 Issue 4

Publisher: ACM Press

Full text available: pdf(1.67 MB) Additional Information: full citation, abstract, index terms

The Seventh IEEE Workshop on Hot Topics in Operating Systems was held on March 29-30 1999 at the Rio Rico Resort & Doubtry Club, south of Tucson, Arizona. The General Chair, Peter Druschel, and the Local Arrangements Chair, John Hartman, had gone to considerable effort to make the operation of the workshop smooth and pleasant for the participants. The secluded desert locale, the effect of brilliant sunshine and blue skies on winter-jaded northerners, and the enthusiasm and energy of the ...

49 Multilateral security a concept and examples for balanced security



Kai Rannenberg

February 2001 Proceedings of the 2000 workshop on New security paradigms

Publisher: ACM Press

Full text available: pdf(1.05 MB) Additional Information: full citation, references, index terms

**Keywords**: GSM, mobile communication, multilateral security, negotiation, privacy, protection, reachability management, security management, simulation study

50 DeepView: a channel for distributed microscopy and informatics



B. Parvin, J. Taylor, G. Cong, M. A. OKeefe, M. H. Barcellos-Hoff January 1999 Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)

Publisher: ACM Press

Full text available: pdf(2.69 MB) Additional Information: full citation, references, citings, index terms

A team teaching approach to inclusion of a security component in IS and CS curricula



James Harris, Maeve Cummings, Felix Dreher, Kailash Chandra

April 2004 Journal of Computing Sciences in Colleges, Volume 19 Issue 4

Publisher: Consortium for Computing Sciences in Colleges

Full text available: pdf(56.22 KB) Additional Information: full citation, abstract, references

Issues related to computer security and information assurance are important to everyone who uses information technology and these issues will have a substantial impact on the careers of students pursuing degrees in computer science and information systems. The onus, therefore, is on universities and colleges to include IT security in computer-related curricula. This presents a challenge especially for small departments where faculty members already have full teaching loads supporting service cou ...

52 Articles: Web Services: Promises and Compromises Joanne Martin, Ali Arsanjani, Peri Tarr, Brent Hailpern



March 2003 Queue, Volume 1 Issue 1 Publisher: ACM Press

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			3. Relational database systems with zero information loss Bhargava, G.; Gadia, S.K.; Knowledge and Data Engineering, IEEE Transactions on Volume 5, Issue 1, Feb. 1993 Page(s):76 - 87 Digital Object Identifier 10.1109/69.204093  AbstractPlus   Full Text: PDF(1072 KB) IEEE JNL					
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## 6. Transaction management in deregulated electricity markets

Kuhlmann, D.; Ejebe, G.C.; Tomasic, D.;

Power Industry Computer Applications, 2001. PICA 2001. Innovative Computir Electric Energy Meets the Market. 22nd IEEE Power Engineering Society Inter Conference on

20-24 May 2001 Page(s):171 - 175

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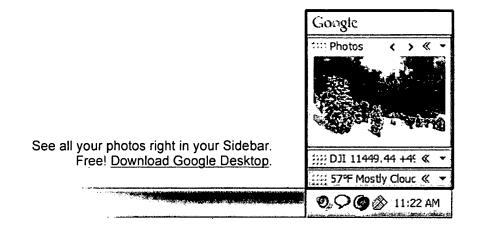
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